

2.4GHz Reflector Grid Antenna

Model: MS2424



Description:

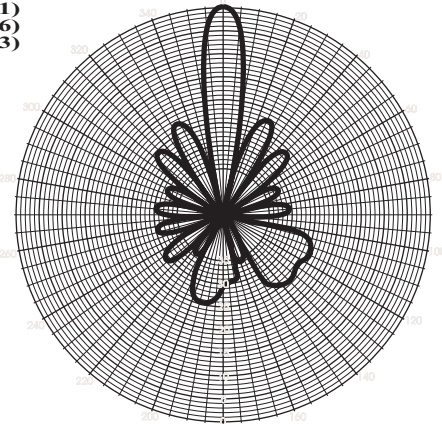
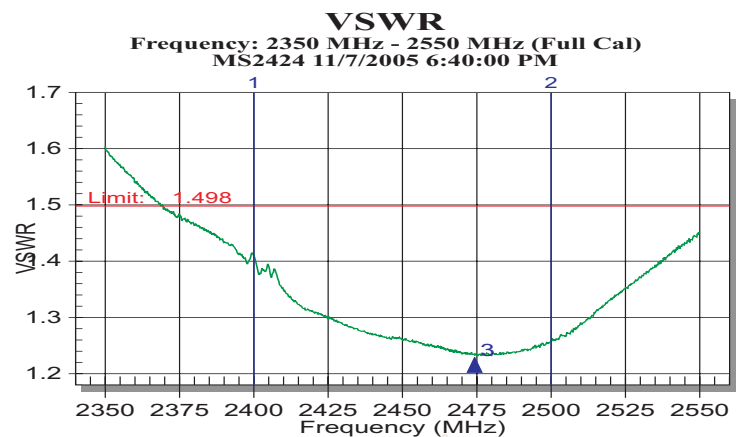
The Directional Reflector Grid WiFi Antenna provides 24 dBi gain with a 7° horizontal beam-width for directional applications. Applications include point to point systems, point to multi-point and wireless bridges in the 2.4GHz ISM band and it can be installed for either vertical or horizontal polarization



PRICE: 50 EURO

Technical Specifications

Specifications	value
Nominal Gain	>24dB
Frequency	2400-2500 MHz
Azimuth/Elevation Beamwidth	8 deg
Temperature range	-45 to 70
VSWR	1,3 : 1
Impedance	50 om
Maximum Power	50W
Reflector size	70x76x50 cm
Wind Survival	125km/h
Weight	1.200kg



Trademark N17267/3/10/90

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